

In the Specification:

Please amend the specification as follows:

Page 4, fourth paragraph:

figs. 4a and 4b show ~~fig. 4 shows~~ a bit member included in a blade assembly of the invention, in a plan view and in a side view, respectively.

Page 4, fifth paragraph:

figs. 5a and 5b show ~~fig. 5 shows~~ a pair of bit members included in a blade assembly of the invention, in a plan view, as well as in side views depicting an inclination angle and a cutting/incidence angle, respectively.

Page 5, first paragraph:

figs 8a, 8b and 8c show ~~fig. 8 shows~~ an integrally built body element included in the shank of a blade assembly of the invention, in a plan view, a front view, and a side view, respectively.

Page 5, second paragraph:

figs. 9a, 9b, 9c, 9d, and 9e show ~~fig. 9 shows~~ a bit member alternative to ~~fig. 4,~~ figs. 4a and 4b,

in views depicting especially one preferred way of manufacturing the same, and

Page 5, fourth paragraph:

The invention relates a blade assembly, especially for an ice auger or the like, comprising a shank 1 and a bit head 2. The shank 1 is provided at least with elements 3 for mounting the bit head 2. The bit head 2, in turn, includes one or more disk-shaped bit members 2a, which rotate w during a drilling/boring operation and which have an outer rim 2a' thereof working as an actual cutting face in drilling/boring. The rotary bit member 2a included in the bit head is disposed, as depicted e.g. in ~~fig. 5~~, figs. 5a and 5b, at an angle of less than 45° relative to a drilled surface A.

Paragraph bridging pages 6 and 7:

In a further preferred embodiment, one or more bit members 2a included in the bit head 2 are provided with means 4 for enhancing the drilling action, such as a corrugation, a serration and/or the like, present on its cutting face 2a', as depicted e.g. in ~~fig. 9~~, figs. 9a-9e. On the other hand, in yet another preferred embodiment, each bit member 2a included in the bit head is made of tempered steel, at least in its cutting face 2a'.

Page 7, first paragraph:

Especially in reference to ~~fig. 5~~, figs. 5a and 5b, the bit member 2a included in the bit head 2 has an inclination angle  $\alpha$ ;  $\alpha_1$  preferably of 14.5° and/or respectively an incidence/cutting angle  $\alpha$ ;  $\alpha_2$

preferably of 15°.

Page 7, third paragraph:

In a preferred practical embodiment, referring particularly to ~~fig. 8~~, figs. 8a-c, the above-mentioned means 5 are established by means of elongated attachment holes 3a present in a shank element 1; 1a", included in the shank and comprising two integrally built arm elements.

Page 8, first paragraph:

As an option to the bit member shown in ~~fig. 4~~, figs. 4a and 4b, which is made from a block of metal with equal all-round thickness, the bit member 2a included in the bit head 2 is feasible to manufacture in 1.5-3.5 mm gauge sheet steel, which is formed with the cutting face 2a' and/or the means 4 for enhanced drilling by die cutting or the like manner and in which a bevel for the bit member's cutting face 2a' is surface ground to an angle c preferably of about 25°.

Page 8, second paragraph:

It is possible to manufacture the above type of bit member in the principle shown e.g. in ~~fig. 9~~, figs. 9a-9e, such that the sheet metal is first cut for a circular bit panel 2a<sub>1</sub>, which is then punched for the edge serration 4, the central hole R, as well as an edge bevel X. This is followed by surface grinding a bit member panel 2a<sub>0</sub> over its bottom surface for providing a bit member 2a with a sharp cutting edge 2a'.